

Title (en)

Method of changing display condition of handwritten input.

Title (de)

Verfahren zum Verändern der Anzeigenbedieungen der handgeschriebener Eingaben.

Title (fr)

Méthode pour changer la condition d'affichage d'entrée écrites à la main.

Publication

EP 0644476 A2 19950322 (EN)

Application

EP 94305944 A 19940811

Priority

JP 19870793 A 19930811

Abstract (en)

A predetermined relationship is established with respect to an arbitrary shape of a pattern, or a character, which is inputted by employing a pen on an input table, and displayed on a display unit in a handwriting input display apparatus. Further, a gesture is handwritten on the input tablet with the pen, so that a preselected process operation is carried out for the shape previously represented on the display unit, and therefore the display condition thereof may be changed. The line segment under representation is quickly and readily changed into an arbitrary condition. When a gesture is entered with respect to a plurality of line segments, these line segments are rearranged in response to a command corresponding to this gesture.
<IMAGE>

IPC 1-7

G06F 3/033

IPC 8 full level

G06F 3/033 (2006.01); **G06F 3/041** (2006.01); **G06F 3/048** (2006.01); **G06F 3/0488** (2013.01); **G06K 9/22** (2006.01); **G06K 9/62** (2006.01); **G06T 11/60** (2006.01); **G06T 11/80** (2006.01)

CPC (source: EP KR US)

G06F 3/04883 (2013.01 - EP US); **G06V 10/10** (2022.01 - KR); **G06V 30/347** (2022.01 - EP US); **G06V 30/373** (2022.01 - EP US)

Cited by

US7158871B1; KR100298547B1

Designated contracting state (EPC)

DE FR GB

DOCDB simple family (publication)

EP 0644476 A2 19950322; **EP 0644476 A3 19961218**; **EP 0644476 B1 20010704**; DE 69427622 D1 20010809; DE 69427622 T2 20020508; JP 3282637 B2 20020520; JP H0756679 A 19950303; KR 100323569 B1 20020620; KR 950006651 A 19950321; US 6240207 B1 20010529

DOCDB simple family (application)

EP 94305944 A 19940811; DE 69427622 T 19940811; JP 19870793 A 19930811; KR 19940019672 A 19940810; US 28913494 A 19940811